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PATENT NUMBER and
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U.S. UTILITY Patent Application

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| APPL NUM 10049650 | FILING DATE 05/02/2002 | CLASS 690 706 | SUBCLASS 21 | GAU 2121 3736 | EXAMINER Hir/ |
| **APPLICANTS: Kates Ronald; Harbeck Nadia; Schmitt Manfred; | | | | | |
| **CONTINUING DATA VERIFIED: THIS APPLICATION IS A 371 OF PCT/EP00/08280 08/24/2000 | | | | | |
| ** FOREIGN APPLICATIONS VERIFIED: GERMANY 199 40 577.8 08/26/1999 | | | | | |
| PG-PUB <input type="checkbox"/> DO NOT PUBLISH | | RESCIND <input type="checkbox"/> | | | |
| Foreign priority claimed <input type="checkbox"/> yes <input type="checkbox"/> no | | ATTORNEY DOCKET NO | | | |
| 35 USC 119 conditions met <input type="checkbox"/> yes <input type="checkbox"/> no | | 100564-00102 | | | |
| Verified and Acknowledged Examiners's initials | | | | | |
| TITLE : Method for training a neural network | | | | | |
| U.S. DEPT. OF COMM./PAT. & TM.-PTO-436L (Rev. 12-94) | | | | | |

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|--|-----------|---------------------------|-----------------------|
| NOTICE OF ALLOWANCE MAILED | | CLAIMS ALLOWED | |
| | | Total Claims | Print Claim for O.G. |
| ISSUE FEE | | DRAWING | |
| Amount Due | Date Paid | Sheets Drwg. | Figs.Drwg. Print Fig. |
| | | Application Examiner | |
| <input type="checkbox"/> TERMINAL DISCLAIMER | | PREPARED FOR ISSUE | |
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